

Overcoming the Industry's Challenges

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Chris Lytle April 5, 2017

Port of Oakland: then and now



	2010	2016
Active marine terminals	7	4
Terminal operators	6	3
Total TEUs handled	2.33M	2.37M
Ocean carriers	27	25
Total terminals area	800 acres	800 acres
Largest terminal	210 acres	271 acres
Smallest terminal	50 acres	50 acres

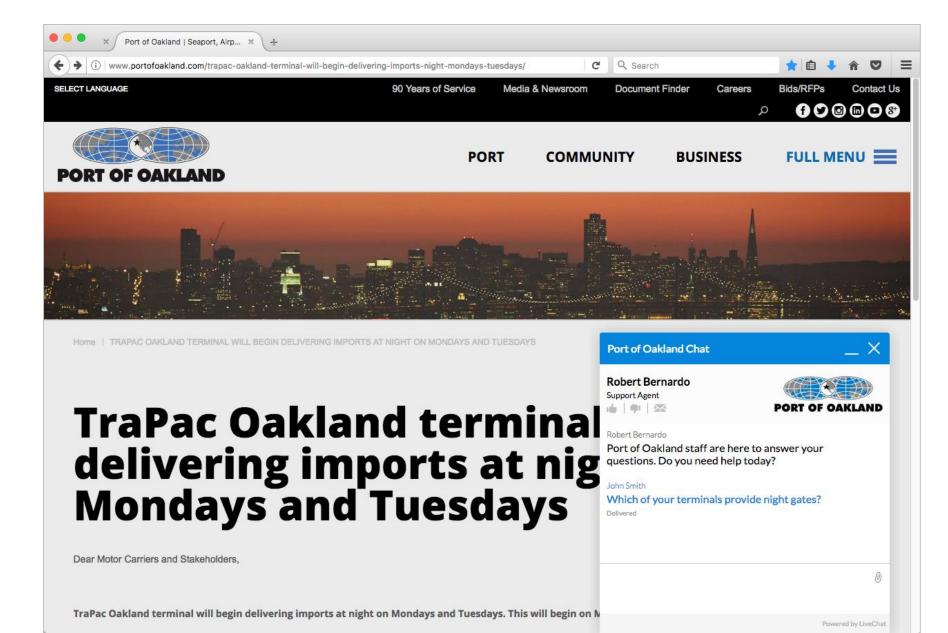
How the Port consolidated

- Efficiency Task Force
- Idled excess capacity
- Retained all cargo
- Transformed operations: Night gates, appointments, empty yard, drayoffs, metrics

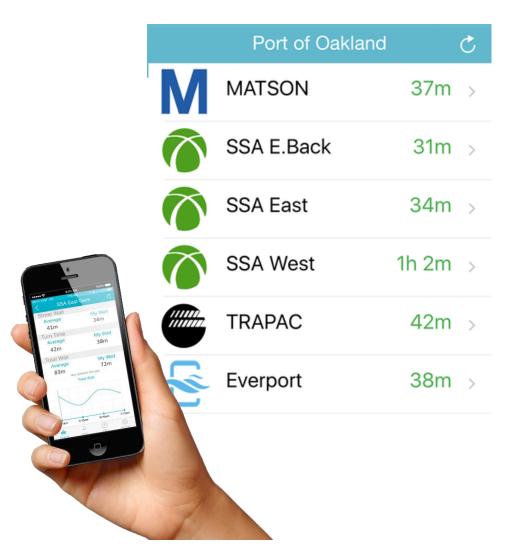
The result

- Ships in-and-out within 24 hours
- OICT reduced transaction times for truckers by 40 percent
- Healthier marine terminal operators making long-term investments
- Record 2016 cargo volume

The Port is customer-focused

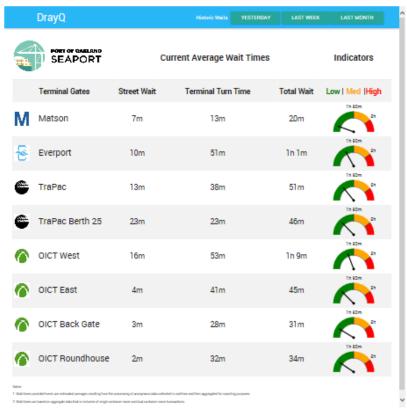


DrayQ: street wait-time plus turn-time



View Terminal Status and Download Application

The Port of Caldand values your time. Suit for drivers to assess the optimum time to enter our terminals and for dispatchers and shippers to build efficient schedules, we offer two method for you to have the data you need to make timely decisions.



Download the DrayQ™ application.

Investing in the Port's future

- \$244 million in grade separation, intelligent transportation system & traffic circulation improvements
- \$100 million in rail manifest & support tracks
- \$90 million in Cool Port
- \$50 million in TraPac terminal
- \$47 million in Seaport Logistics Complex
- \$25 million in Oakland International Container Terminal
- \$25 million in Ben E. Nutter Terminal
- \$21 million in cranes **
- \$300k in grain transload facilities



^{**} Plus up to \$40 million in 4 new cranes in 2018



